Applicants: Knut S. Grimsrud, et al. Serial No.: 09/471,100 Filed: December 21, 1999 Page: 2 Please replace page 5, lines 9 to 12 with the following:	8
the size of the blocks of data. However, the frequency is such that DMA	ON OR PER
engine 16 consults scatter/gather list 26 when DMA engine 16 reaches (or comes substantially near to) a boundary between the demand and prefetch	AL PROPERTY.
data (as that data is read)	
Please replace page 7, lines 11 to 13 with the following: Generally speaking, it does not take additional time to read data 31, since	
transducer head 22 is moved past data 31 in order to read demand data 24.	
Please replace page 7, lines 22 to 23 with the following: - 401. Thus, a single command can be used to read both prefetch and	BEST AVAI
demand data. Process 30 may also read prefetch data-	
Please replace page 8, line 2 with the following: data, or the prefetch data may be read using host processing device:	ABLE COPY
Please amend claims 1, 5, 6, 9, 13 to 18, 21, 25 and 28, as follows: 1. (Amended). A method of reading data from a storage medium, comprising:	\